

What is Claimed is:

1. A method executed in a computer system for routing a message from a sender in a first digital mobile network to a receiver in a second different digital mobile network comprising:

forwarding said message to a server from said sender, said server being connected to said first and said second digital mobile network;

relating, using a routing database, an identification number associated with the receiver to corresponding routing path information associated with the second digital mobile network; and

forwarding said message to said receiver in accordance with said corresponding routing path information.

2. The method of Claim 1, further comprising:

reformatting said message in a format specified in said corresponding routing path information, wherein reformatting is transparent to a sender and receiver of the message.

3. The method of Claim 1, wherein said message is a short message service message.

4. The method of Claim 2, wherein the sender sends the message and the receiver receives the message using at least one of: digital mobile device connected to the internet, digital mobile device connected to the server through a service center of an associated mobile network operator, computer system connected to the internet .

5. The method of Claim 1, further comprising:

performing a first query using the routing database to determine a countrywide mobile identification number format of a country associated with the receiver.

6. The method of Claim 5, further comprising:

performing a second query using the routing database to determine if information identifying the receiver is included in the routing database.

7. The method of Claim 6, further comprising:

performing a third query using the routing database to determine said routing information associated with the second digital mobile network of the receiver, said routing information including at least one of: format of a message, electronic mail address format, and message delivery method.

8. The method of Claim 7, wherein said message delivery method uses one of: a direct connection to an operator, an application, and e-mail connection.

9. The method of Claim 1, further comprising:

polling said server by the sender for data.

10. The method of Claim 9, further comprising:

communicating a request for data to said server.

11. The method of Claim 10, wherein said communicating a request for data to said server further comprises:

directly sending a message to the server requesting information.

12. The method of Claim 10, wherein said communicating a request for data to said server, further comprises:

communicating the request for data to a messaging service center in said first digital mobile network;

polling, by said server, the messaging service center for the request; and

transmitting the request to said server.

13. The method of Claim 12, wherein the request includes a keyword, said keyword being one of: a command and a phone number.

14. The method of Claim 13, wherein the request is for at least one of: stock information, weather information for a particular location identified in the message, an application.

15. The method of Claim 14, wherein said application is at least one of: a game ringtones in connection with audio tones, and a chat service.

16. The method of Claim 1, wherein said sender is sending the message to a plurality of users, each of said plurality of users receiving the message being on different digital mobile networks.

17. The method of Claim 16, further comprising:

determining which of said plurality of users receiving the message are included in a buddy list, said buddy list including user specific information for message recipients; and

reformatting said message in accordance with a format associated with a particular digital mobile networks network for each of said plurality of users on different digital mobile networks.

18. The method of Claim 17, further comprising:

determining if a message recipient is within the first digital mobile network of said sender.

19. The method of Claim 18, further comprising:

reformatting an electronic mailing address from a first format associated with said first digital mobile network to a second format associated with the second digital mobile network.

20. The method of Claim 1, wherein said computer system includes said server and a plurality of different digital mobile networks, said plurality of different digital

mobile networks including said first and said second digital mobile networks, communications within said computer system being represented as a hub-like structure with said server as the center and each of said plurality of digital mobile networks being a spoke extending from said server, all communications between any two of said plurality of digital mobile networks being facilitated by said server.

21. The method of Claim 20, wherein the message is sent between a sender and receiver independent of operator, location, and network protocols using said server.

22. A computer program product for routing a message from a sender in a first digital mobile network to a receiver in a second different digital mobile network comprising:

machine executable code for forwarding said message to a server from said sender, said server being connected to said first and said second digital mobile networks;

machine executable code for relating, using a routing database, an identification number associated with the receiver to corresponding routing path information associated with the second digital mobile network; and

machine executable code for forwarding said message to said receiver in accordance with said corresponding routing path information.

23. The computer program product of Claim 22, further comprising:

machine executable code for reformatting said message in a format specified in said corresponding routing path information, wherein reformatting is transparent to a sender and receiver of the message.

24. The computer program product of Claim 22, wherein said message is a short message service message.

25. The computer program product of Claim 23, wherein the sender sends the message and the receiver receives the message using at least one of: digital mobile device connected to the internet, digital mobile device connected to the server through a service center of an associated mobile network operator, computer system connected to the internet .

26. The computer program product of Claim 22, further comprising:

machine executable code for performing a first query using the routing database to determine a countrywide mobile identification number format of a country associated with the receiver.

27. The computer program product of Claim 26, further comprising:

machine executable code for performing a second query using the routing database to determine if information identifying the receiver is included in the routing database.

machine executable code for performing a third query using the routing database to determine said routing information associated with the second digital mobile network of the receiver, said routing information including at least one of: format of a message, electronic mail address format, and message delivery method.

machine executable code for polling, by the sender, said server for data.

machine executable code for communicating a request for data to said server.

31. The computer program product of Claim 30, wherein said machine executable code for communicating a request for data to said server further comprises:
machine executable code for directly sending a message to the server requesting information.

32. The computer program product of Claim 30, wherein said machine executable code for communicating a request for data to said server, further comprises machine executable code for:

communicating the request for data to a messaging service center in said first :
digital mobile network;

polling, by said server, the messaging service center for the request; and

transmitting the request to said server.

33. The computer program product of Claim 32, wherein the request includes a keyword, said keyword being one of: a command, and a phone number.

34. The computer program product of Claim 32, wherein the request is for one of: stock information, and weather information for a particular location identified in the message.

35. The computer program product of Claim 22, wherein said sender is sending the message to a plurality of users, each of said plurality of users receiving the message being on different digital mobile networks.

36. The computer program product of Claim 35, further comprising:
machine executable code for determining which of said plurality of users receiving the message are included in a buddy list, said buddy list including user specific information for message recipients; and

machine executable code for reformatting said message in accordance with a format associated with a particular digital mobile network for each of said plurality of users on different digital mobile networks.

37. The computer program product of Claim 36, further comprising:

machine executable code for determining if a message recipient is within the first digital mobile network of said sender.

38. The computer program product of Claim 37, further comprising:

machine executable code for reformatting an electronic mailing address from a first format associated with said first digital mobile network to a second format associated with the second digital mobile network.

39. The computer program product of Claim 22, wherein said computer system includes said server and a plurality of different digital mobile networks, said plurality of different digital mobile networks including said first and said second digital mobile networks, communications within said computer system being represented as a hub-like structure with said server as the center and each of said plurality of digital mobile networks being a spoke extending from said server, all communications between any two of said plurality of digital mobile networks being facilitated by said server.

40. The computer program product of Claim 39, wherein the message is sent between a sender and receiver independent of operator, location, and network protocols using said server.